2021 JUN 28 AM 7: 46



### 2020 CERTIFICATION

Consumer Confidence Report (CCR)

### TOWN OF PLANTERSVILLE

Public Water System Name

### 0410011

List PWS ID #s for all Community Water Systems included in this CCR

The Federal Safe Drinking Water Act (SDWA) requires each Community Public Water System (PWS) to develop and distribute a Consumer Confidence Report (CCR) to its customers each year. Depending on the population served by the PWS, this CCR must be mailed or delivered to the customers, published in a newspaper of local circulation, or provided to the customers upon request. Make sure you follow the proper procedures when distributing the CCR.

procedures when distributing the CCR.	i, or provided to the customers apon request. Ma	ke sure you tollow the proper
CCR DISTRIBL	ITION (Check all boxes that apply.)	
INDIRECT DELIVERY METHODS (Attach copy of public	cation, water bill or other)	DATE ISSUED
□ Advertisement in local paper (Attach copy of advertise	ment)	
□ On water bills (Attach copy of bill)		
□ Email message (Email the message to the address be	elow)	
□ Other		
DIRECT DELIVERY METHOD (Attach copy of publication	on. water bill or other)	DATE ISSUED
□ Distributed via U. S. Postal Mail		
□ Distributed via E-Mail as a URL (Provide Direct URL):		
□ Distributed via E-Mail as an attachment		
□ Distributed via E-Mail as text within the body of email r	message	
Published in local newspaper (attach copy of published	d CCR or proof of publication)	June 3, 21
□ Posted in public places (attach list of locations)		
□ Posted online at the following address (Provide Direct UR.	L):	
I hereby certify that the CCR has been distributed to the above and that I used distribution methods allowed by the and correct and is consistent with the water quality more Water Supply.  Name	he SDWA. I further certify that the information nitoring data provided to the PWS officials by the	included in this CCR is true
SUBMISSION OF	PTIONS (Select one method ONLY)	
You must email, fax (not preferred), o	r mail a copy of the CCR and Certification to	the MSDH.
Mail: (U.S. Postal Service) MSDH, Bureau of Public Water Supply	Email: water.reports@msdh.ms.gov	
P.O. Box 1700 Jackson, MS 39215	Fax: (601) 576-7800 <u>(1</u>	NOT PREFERRED)

**CCR DEADLINE TO MSDH & CUSTOMERS: BY JULY 1, 2021** 

### 2020 Annual Drinking Water Quality Report

### Town of Plantersville

PWS ID: 0410011 May 26, 2021

We're very pleased to provide you with this year's Annual Water Quality Report. We want to keep you informed about the excellent water and services we have delivered to you over the past year. Our goal is and always has been, to provide to you a safe and dependable supply of drinking water. Our water source is groundwater and our well's draw from the McShand Formation.

The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking water supply to identified potential sources of contamination. The general susceptibility rankings assigned to each well of this system are provided immediately below. A report containing detailed information on how the susceptibility determinations were made has been furnished to our public water system and is available for viewing upon request. All three of our well's all **moderate susceptibility** to contamination

I'm pleased to report that our drinking water meets all federal and state requirements.

If you have any questions about this report or concerning your water utility, please contact Jim Curry at (662)-844-2012. We want our valued customers to be informed about their water utility. If you want to learn more, please attend one of our regular meetings held at 6 P.M on the first Tuesday of each month at the Town Hall.

The **Town of Plantersville** routinely monitors for constituents in your drinking water according to Federal and State laws. This table shows the results of our monitoring for the period of January 1<sup>st</sup> to December 31<sup>st</sup>, 2020. As water travels over the land or underground, it can pick up substances or contaminants such as microbes, inorganic and organic chemicals, and radioactive substances. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily pose a health risk.

Action Level - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Treatment Technique (TT) - A treatment technique is a required process intended to reduce the level of a contaminant in drinking water.

Maximum Contaminant Level - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal - The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

				TEST RESULT	S			210
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measurement	MCLG	MCL	Likely Source of Contamination
(m)	- 47.0		Disinf	ectants & Disinfection	By-Products		-	<del></del>
(The	ere is convinc	ing evidenc	e that addit	tion of a disinfectant is ne	cessary for cont	rol of mic	robial cont	taminants.)
Chlorine (as Cl2) (ppm)	N	2020	1.90	1.34-2.21	Ppm	4	4	Water additive used to contro microbes
			V	olatile Organic Contan	ninants			
HAA5	N	2020	7.0	No-Range	Ppb	0	60.0	By-product of drinking wate chlorination
				Inorganic Contamina	ants			
Barium	N	2019*	.093	.09280931	Ppm	2	2	Discharge of drilling wastes discharge from metal refineries erosion of natural deposits
Copper	N	2020	0.4	.0095—0.45	ppm	1,3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Lead	N	2020	1.0	0.9—1.0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion o natural deposits
				Unregulated Contamir	nants			
Sodium	N	2019*	37.000	34,000 - 37,000	Ppb	250,000	250,000	Road salt, Water treatmen chemicals, Water softeners, and Sewage effluents

<sup>\*</sup>Most recent sample. No sample was required in 2020

Unregulated contaminants are those for which EPA has not established drinking water standards. The purpose of unregulated contaminant monitoring is to assist EPA in determining the occurrence of unregulated contaminants in drinking water and whether future regulations are warranted.

### \*\*\*Additional Information for Lead\*\*\*

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. The **Town of Plantersville** is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead. Please contact 601-576-7582 if you wish to have your water tested.

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man-made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

Your CCR will not be mailed to you however; you may obtain a copy from the Town Hall. Please call 662-844-2012 if you have any questions. Please call our office if you have questions.

### PROOF OF PUBLICATION

STATE OF MISSISSIPPI

COUNTY OF Lee		_		
Before th	e undersigned	l, aN	lotary	
in and for said s	tate and cour	nty,	Jim Clark	
general manager of	of the			
	The Lee	County Cou	rier	
= *	Tunala		a newspap	per published
in the Town of				ath that the
	Platttersvil	lle Water F	Report	
of which the orticle b	oralinta ettaaba	dio o terro con		:-
of which the article he per as follows:	ereunto attachet	is a true cop	y, was published in s	said newspa-
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Volume30	., No22	Date	June 3	20
Volume	, No	Date		20
Volume	, No	Date		20
Volume	, No	Date		20
Volume	, No	Date		20
And I, hereby me, and I find the	by certify that the publication ther	e issues above reof to have be	e mentioned have be een duly made, and	en examined that The Lee
County Courier has to said city, county and	oeen established	l, published a	nd had a bona fide	circulation in
ten above.	State for more tr	all one year i	ext proceeding the h	iist date wiit-
	-	-	Gen	eral Manager
	C to and a	40	We -	12rd
ofEMI	Sworn to and s	ubscribed bero	re me this the	<u>D</u> day <b>5</b> , 20 <u>2</u>
ARY P	3/00	Min		el 6
Myscommission e	ypires	( ) ( )		.20 23
GINGERRO	1			, 20
. Commission E				
Jan. 6, 202	3			
ON CO	W.			

ternet, her iPhones (11 and 11 Max Pro, \$2200.) were damaged. She said her 50 Samsung TV (\$1,100) was also damaged. She said report and instructed on how to follow up, 6-1. provide to AT&T for her cell of May, bounty hunters came to her residence looking for a male suspect. She that she needed a report to due to the hacking of her inleft, they began to hack into her AT&T internet. She said said after the bounty hunters She was given a

Officer responded to Barley Court Apartments in regards to a vandalized vehicle. arguing prior to officer's ar-rival. This incident was based on a past incident the two were involved in, 6-1. arrived to see the two ladies the female suspect throw yo-gurt on her vehicle, a white contact with the Upon my arrival officer made as well. Security stated they caller, who stated she saw fonda Accord and spit on it incident was temale

MDOC, 6-1 Jail and released to the jail staff in good physical conditempted to get the passen-ger information and he could not give his correct name or searched and secured in the vising Bartlett showed a MDOC warrant which was confirmed to place a hold. Bartlett was placed in handtormation with dispatch ad-vising Bartlett showed a located at S. Gloster and Hwy. 6. Officer stopped the tion. A hold was placed per transported to Lee County name and was released from the scene. Bartlett was ger finally gave me his real name and was released Officer checked the driver Inalong with the passenger driver to exit the vehicle date of birth. Officer had the made contact with the driver, Brandon Bartlett. Officer atproached the vehicle and the passenger were wearing a seat belt. Officer apvehicle due to the driver nor on a 2003 Oldsmobile Alero double The passenlocked

Officer responded to the area of North Coley and West Jackson in reference to a 911 hang up call where a male

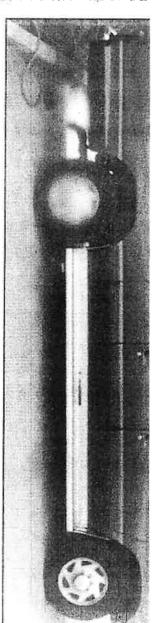
and she stated in the month spoke to the female called played slurred speech and was unsteady on his feet as he walked towards officers. He said he had drank two of a patrol vehicle. beers prior to contact with

then asked for medics to be called because of glass in his foot. Medic responded to suspect was issued a citation for DUI Refusal. He was aware of the situation and that MHP was informed Jackson. He said as the suspect vehicle entered the intersection at North Coley over the road as they were traveling north on North of the toner being out. out of toner. for the Intoxilyzer 8000 was refused the Intoxilyzer 8000. The Intoxilyzer 8000 was ran and West Jackson it veered scene, said he was driving behind the suspect prior to the accident. He observed erence to the damaged of the vehicle. else of value was found in-side of the vehicle. Tony Barbumper of the vehicle and a small bag of tools being found inside, but nothing checked for tightness) and was secured in the backseat out of toner. The officer at Lee County Jail stated he for him to refuse. The printer Once at Lee County Jail he box. The suspect was trans-ported to Lee County Jail. right running off the road col-liding with the telephone Coley approaching lelephone box. A witness on vised to contact AT&T in refphone box (uploaded to the damage done to the teletaken of the vehicle and the scene, and took possession ber Wrecker arrived conducted with the front cuffed (double-locked and ing (SFST), but he refused all testing. He was handdardized Field Sobriety Test for consent to conduct Stanresponded. He was asked and refused to be treated by the firetighters (EMRs) who not need medical treatment The suspect stated he did to the scene of the accident officers. Medics were called suspect Dispatch was adswerving all Photos were An in-West 9

Officer conducted a traffic stop

suspect to NMMC, 5-28. the jail, and transported the

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any information please call Crime Stoppers of NE MS @ 800-773-TIPS (8477) or download the P3 Tip App and leave and 21 a green 2002 Ford E350 van was stolen from the St. Paul Outreach MB Church on Hutcheson Street. If anyone has anonymous tip. your help with locating a church van stolen in Tupelo. It was reported to Tupelo Police that between 5-30-21 and 5-38 HELP NEEDED — Crime Stoppers of Northeast Mississippi and the Tupelo Police Department need

# 62020 Annual Drinking Water Quality Report's Town of Plantersville

PWS ID: 0410011 May 26, 2021

well's draw from the McShand Formation. been, to provide to you a safe and dependable supply of drinking water. Our water source is groundwater and our about the excellent water and services we have delivered to you over the past year. Our goal is and always has We're very pleased to provide you with this year's Annual Water Quality Report. We want to keep you informed

system and is available for viewing upon request. All three of our well's all moderate susceptibility to detailed information on how the susceptibility determinations were made has been furnished to our public water susceptibility rankings assigned to each well of this system are provided immediately below. A report containing susceptibility of its drinking water supply to identified potential sources of contamination. The general The source water assessment has been completed for our public water system to determine the overall

I'm pleased to report that our drinking water meets all federal and state requirements

please attend one of our regular meetings held at 6 P.M on the first Tuesday of each month at the Town Hall. 844-2012. We want our valued customers to be informed about their water utility. If you want to learn more, If you have any questions about this report or concerning your water utility, please contact Jim Curry at (662)-

presence of these constituents does not necessarily pose a health risk. and organic chemicals; and radioactive substances. All drinking water, including bottled drinking water, may be water travels over the land or underground, it can pick up substances or contaminants such as microbes, inorganic reasonably expected to contain at least small amounts of some constituents. It's important to remember that the State laws. This table shows the results of our monitoring for the period of January 1st to December 31st, 2020. As The Town of Plantersville routinely monitors for constituents in your drinking water according to Federal and

# process could invite mischief

ASSOCIATED PRESS

JACKSON, Miss. (AP) — Mississippi legislators can do business the easy way or the hard way if they revive the state's initiative process that was recently invalidated by a state Supreme Court decision.

The easy way would be to adopt the same process that Mississippi has used for decades, tweaking it only to resolve a problem pointed out in the court ruling.

The hard way would be to open the process for lots of debate that could muck up an already complex system and

ready complex system and make it even more burdensome for citizens petitioning to put issues on the statewide ballot.

The biggest area for legislative mischief could be in increasing the number of

tive mischief could be in increasing the number of signatures needed on petitions. The initiative process is in Section 273 of the Mississippi Constitution. It requires initiative organizers to gather a

number of signatures equal to 12% of the total votes for all candidates in the most recent election for governor.

Legislators could make the initiative process harder by einitiative process harder by einitiative process.

initiative process harder by either increasing that 12% margin, or by keeping the same
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the state's turnout for the presidential election, which is traditionally higher.

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In 2019, for example, 884,911 votes were cast for all candidates for governor; 12% of that is 106,189

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In 2020, Mississippi residents cast 1,313,759 votes for all candidates for president; 12% of that is 157,651.

Legislators could also tighten the timeline. Organizers now have a year to gather signatures, and most initiatives never make it to the ballot because organizers fail to get enough people to sign. A shorter timeline would make the effort even harder.

В

businesses, but her court arguments had nothing to do with zoning. Instead, her attorneys questioned the validity of the signature gathering process.

Mississippi requires initiative sponsors to collect onefifth of their petition signatures
from each congressional district. The process was set in the
1990s, when Mississippi had
five districts. The state dropped
to four districts after the 2000
census because of stagnant
population, but legislators ignored attempts to update the
initiative requirements.

Recognition of the five districts froblem is not new. The state attorney general issued a legal opinion in 2009 saying initiative sponsors should collect signatures from the five old districts.

Buffer's attorneys argued that because Mississippi has four current districts, it makes no sense to use the five old ones. They also said the constitution creates a mathematical impossibility: With four districts, more than one-fifth of the signatures must come from each.

State attorneys argued that congressional districts have multiple purposes. They are used to elect members of the U.S. House, but the current or old districts are also used for choosing members to some state regulatory boards.

A majority of justices agreed with Butler in the May 14 ruling.

Before the that Supreme Court decision, Mississippi was one of the 24 states with an initiative process, according to the National Conference of State Legislatures.

About 1.3 million people voted in Mississippi in November, and more than 766,000 of them voted in favor of the medical marijuana proposal. That's about 10,000 more residents than voted the same day for then-President Donald Trump, who easily won in

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				TEST RESULTS	SÓ			
Contaminant	Violation Y/N	$\overline{}$	Level Detected	Date Level Range of Detects or Collected Detected # of Samples Exceeding MCL/ACL	Unit Measurement	MCLG	MCL	Likely Source of Contamination
(Ther	в із сопуілс	ing cyidenc	Disinfe that addit	Disinfectants & Disinfection By-Products  There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants is	By-Products assury for conti	rol of micr	obial cont	aminante i
CHIOTHIE (as CLZ) (ppm)	2	2020	1.90	1.34-2.21	Ppm	a.	4	Water additive used to contro
			V	Volatile Organic Contaminants	ninants			
HAND	Z	2020	7.0	No-Range	Ppb	0	60.0	By-product of drinking water chlorination
				Inorganic Contaminants	nts			
משמשם	z	2019*	.093	.09280931	Ppm	2	2	Discharge of drilling wastes discharge from metal refineries crosion of natural deposits
copput	Z	2020	0.4	.0095—0.45	[Jym	1.3	AL=1.3	Corrosion of household plumbing systems; erosion o natural; deposits; leaching from wood preservatives
1.end	Z	2020	0.1	0.9—1.0	рфb	0	AL=15	Corrosion of household plumbing systems, erosion on natural deposits
				Unregulated Contaminants	ants			
> Wost recent sam	2	2019*	37.000	7,000	Ppb	250,000   250,000   Road   chemi   Sewas	250,000	Road salt, Water treatmen chemicals, Water softeners, and Sewage effluents
"Most recent sample. No sample was required in 2020	iple. No	sample w	as requir	red in 2020				

iviosi receili sattiple. Ivo sample was required in 2020

Unregulated contaminants are those for which EPA has not established drinking water standards. The purpose of unregulated contaminant monitoring is to assist EPA in determining the occurrence of unregulated contaminants in drinking water and whether future regulations are warranted.

### \*\*\* Additional Information for Lead\*\*\*

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. The Town of Plantersville is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead. Please contact 601-576-7582 if you wish to have your water tested.

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Legislators could make the initiative process harder by either increasing that 12% margin, or by keeping the same percentage but applying it to the state's turnout for the presidential election, which is traditionally higher.

In 2019, for example, 884,911 votes were cast for all candidates for governor; 12% of that is 106,189.

In 2020, Mississippi residents cast 1,313,759 votes for all candidates for president; 12% of that is 157,651.

Legislators could also tighten the timeline. Organizers now have a year to gather signatures, and most initiatives never make it to the ballot because organizers fail to get enough people to sign. A shorter timeline would make the effort even harder.

The Supreme Court heard arguments about the initiative process because that was the central focus of a lawsuit that sought to block a medical marijuana proposal.

Madison Mayor Mary
Hawkins Butler sued the state
days before the 2020 general
election, arguing that Initiative
65 was not properly on the ballot.

Butler opposed Initiative 65 because it would have limited cities' ability to regulate the location of medical marijuana

general issued a legal opinion in 2009 saying initiative sponsors should collect signatures from the five old districts. Butler's attorneys argued

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that because Mississippi has four current districts, it makes no sense to use the five old ones. They also said the constitution creates a mathematical impossibility: With four districts, more than one-fifth of the signatures must come from

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Sodi

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About 1.3 million people voted in Mississippi in November, and more than 766,000 of them voted in favor of the medical marijuana proposal. That's about 10,000 more residents than voted the same day for then-President Donald Trump, who easily won in Mississippi despite losing his race for a second term.

More than 200 supporters of medical marijuana protested last week near the Mississippi Capitol and the state Supreme Court building, and many of them also marched past the Governor's Mansion. They demanded that legislators create a medical marijuana program, and that the state revive its process for citizen-led initia-

		-	-	-	_			microbes
				Volatile Organic Contaminants	Contaminants			
AS	z	2020	7.0	No-Range	Ppb	0	60.0	By-product of drinking wate chlorination
				Inorganic Contaminants	taminants			
iun	z	2019*	.093	.0928,0931	Ррп	2	12	Discharge of drilling wastes discharge from metal refineries crosion of natural deposits
oper	z	2020	0.4	.0095—0.45	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; crosion of natural; deposits; leaching from
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